

FIG. 1

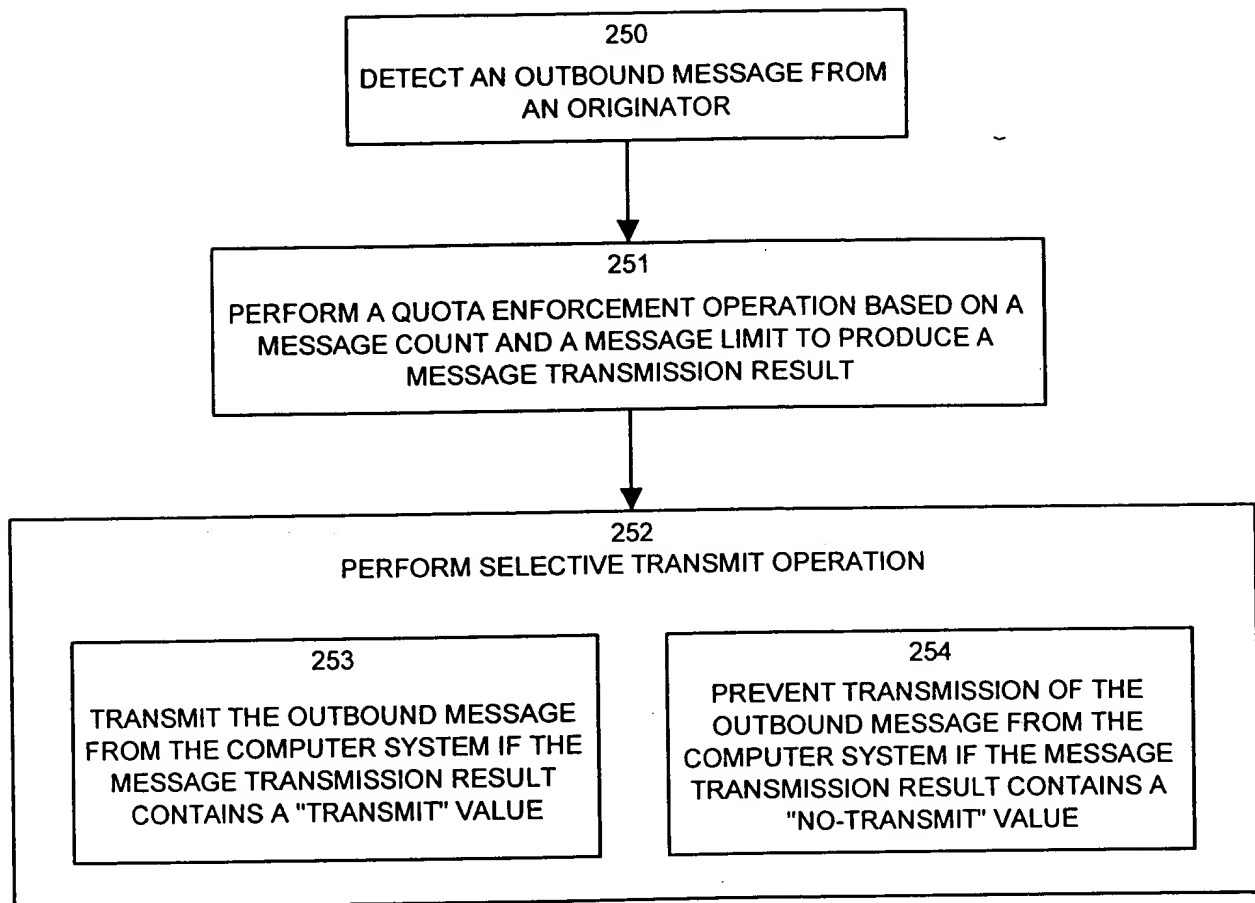


FIG. 2

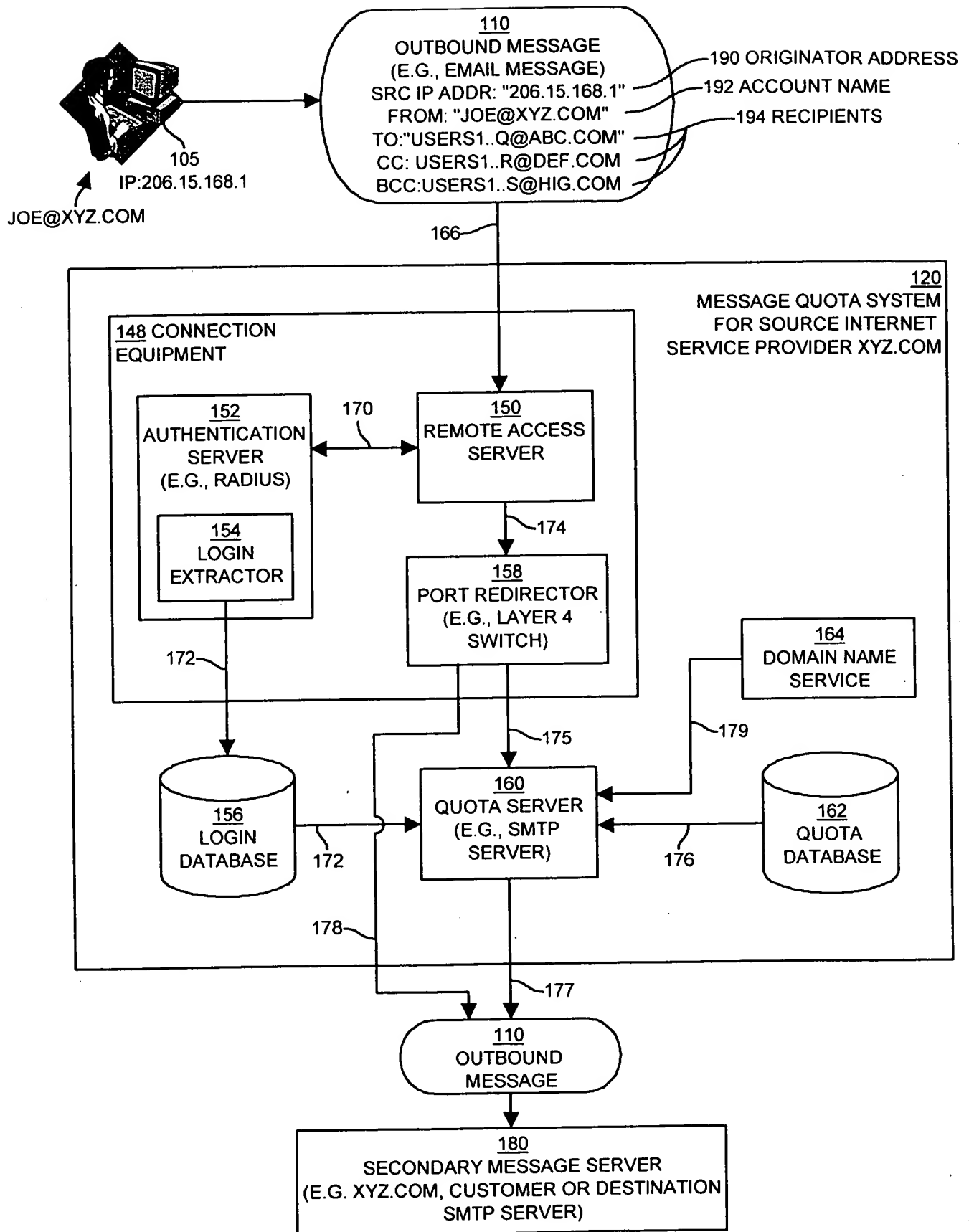


FIG. 3



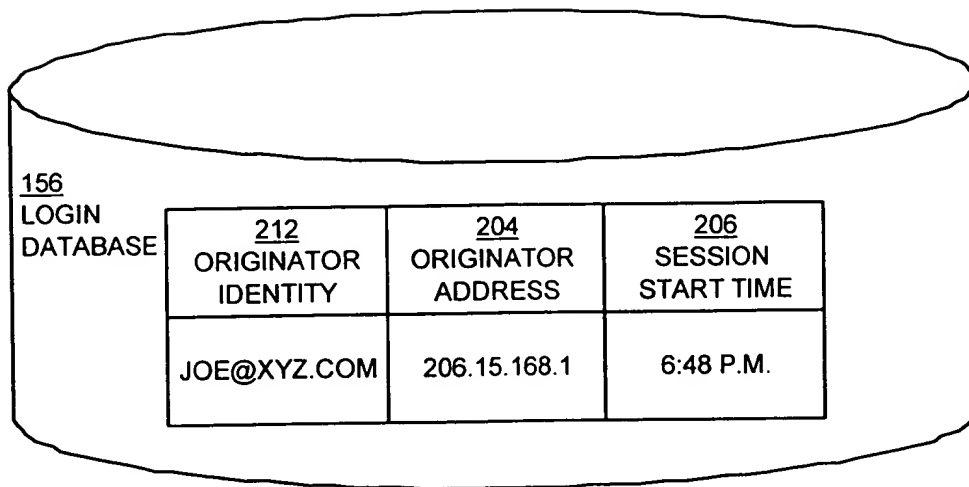


FIG. 5

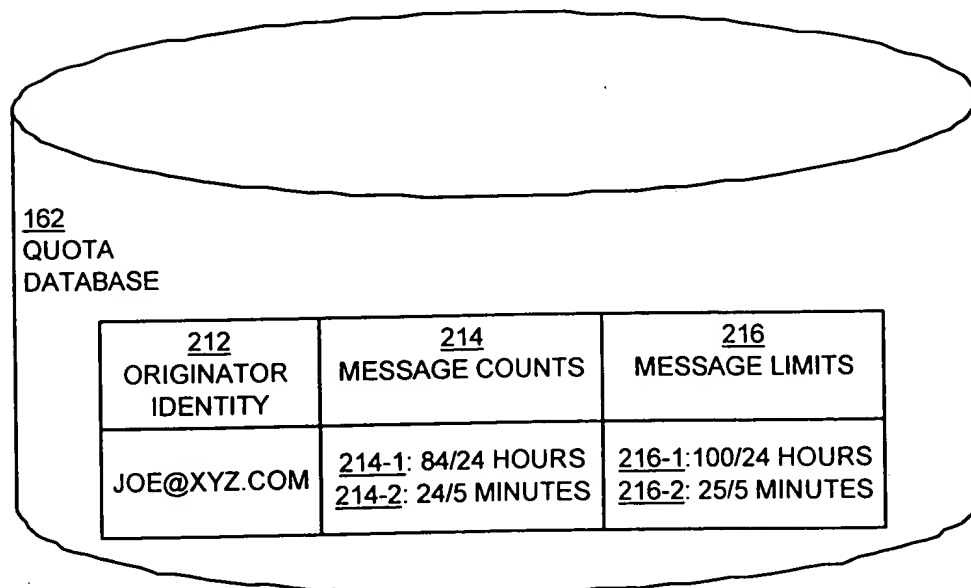


FIG. 6

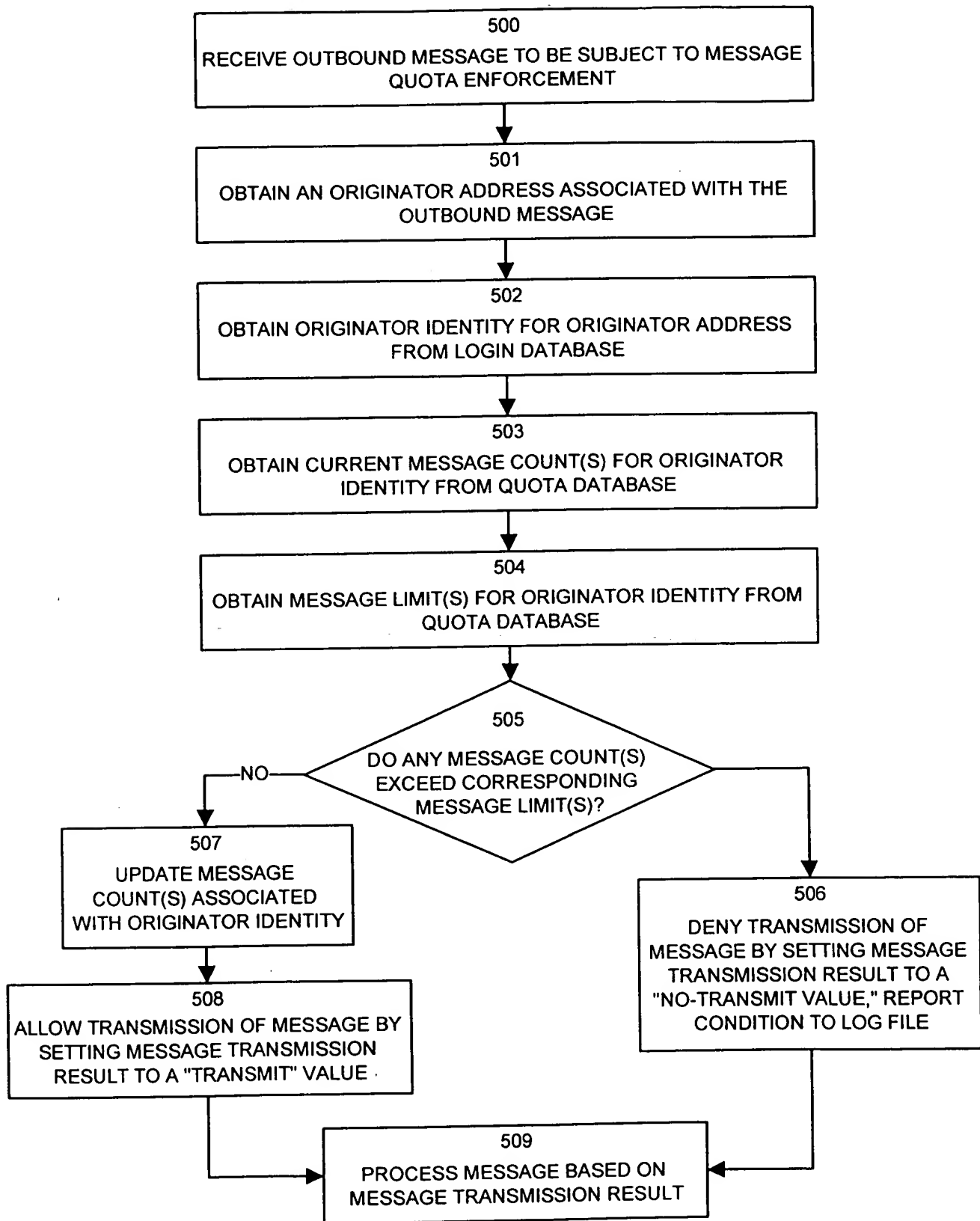


FIG. 7

FIG. 8 is a block diagram of a network system for enforcing message quotas. The system includes a user 105, a network service provider 182, a network service provider offering message quota enforcement service 183, a computer network 130, and destination message systems 140 and 142. The user 105 sends an outbound message 110 to the network service provider 182. The network service provider 182 includes a message server 184 and connection equipment 148. The connection equipment 148 is connected to a login database 156. The login database 156 is connected to a quota server 160. The quota server 160 is connected to the network service provider offering message quota enforcement service 183. The network service provider 182 and the network service provider offering message quota enforcement service 183 are connected to the computer network 130. The computer network 130 is connected to the destination message systems 140 and 142. The destination message systems 140 and 142 are connected to users 144, 144-2, and 144-3.

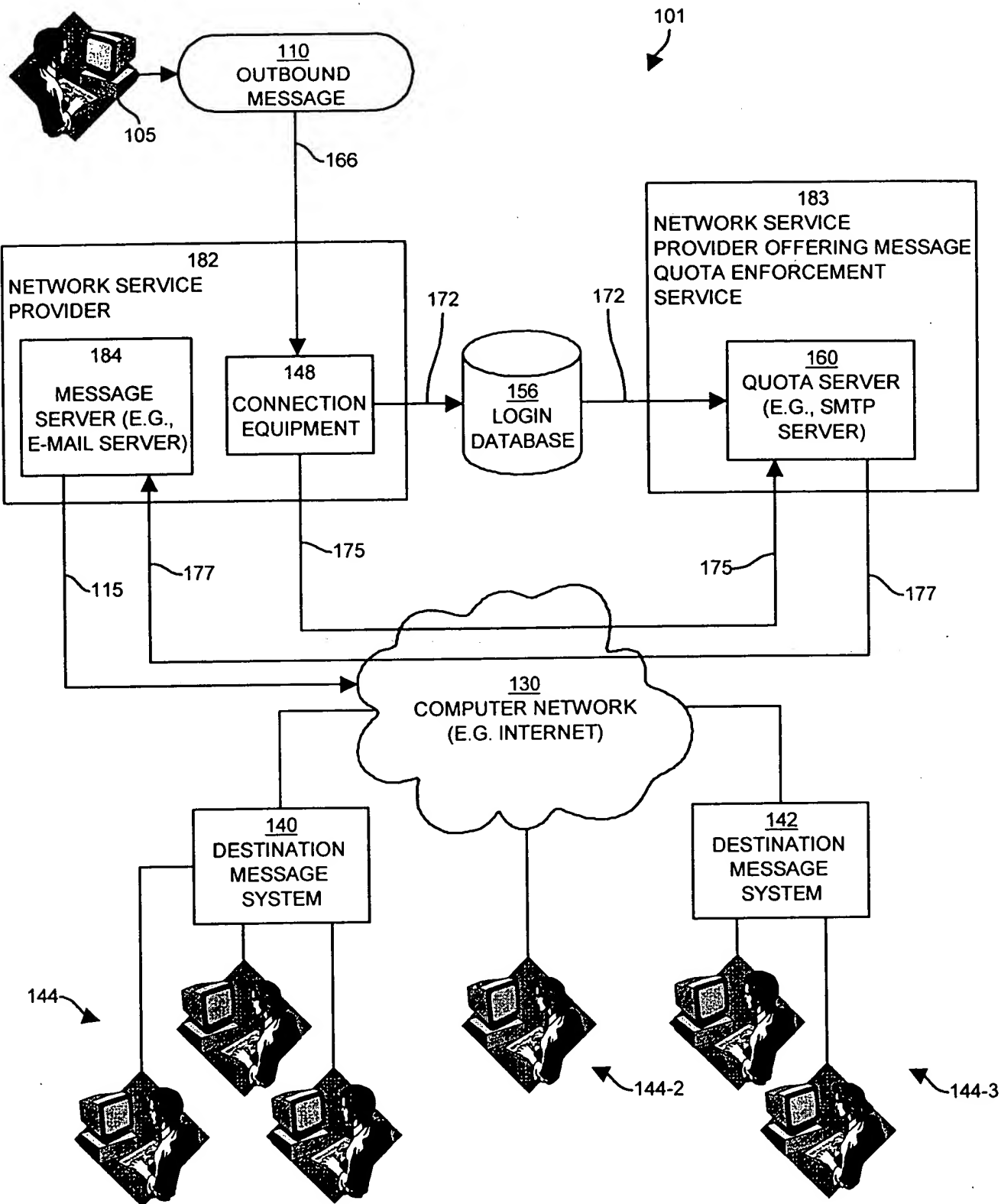


FIG. 8